





DGM Ocean Forum

Since 2016, the German Society for Marine Research organizes an annual conference titled "Ocean Forum" on current topics from marine research for its members and guests. In particular, this event should help to support the statutory goals of the company and generate a corresponding external visibility. On the day of the Ocean Forum the annual general meeting takes place too and on the next day the successful youth conference YOUMARES, with the goal to make an attractive connection to the future generation of marine researchers and to win new members for the DGM.

Wednesday, 11th September, Dockland

12.00-14.00 General meeting German Society for Marine Research

15.00-17.00 Ocean Forum

Monika Breuch-Moritz: Future requirements for marine research

Dr. Ralf P. Sonntag (Senior Advisor Marine Conservation) and Dr. Sandra

Schöttner (Greenpeace) - High Seas Alliance: The future of high sea protection

The German Society for Marine Research (DGM) is an association that offers an organizational framework in Germany for exchanging information and opinions on marine issues. Founded in 1980, the DGM with its almost 400 members has a long tradition in the German research environment and YOUMARES is the most successful young talent promotion activity.







YOUMARES Conference THE OCEAN: OUR RESEARCH, OUR FUTURE

Wednesday, 11 th September, Dockland	
17.00-17.30	YOUMARES registration at Nord Akademie Graduate School
18.00-20.00	Icebreaker YOUMARES – Starting at Dockland we will explore the Elbe and learn about the drastic anthropogenic impact on the ecosystem (Klaus Baumgardt Förderkreis »Rettet die Elbe« e.V.)
20.00-22.00	Exploring Hamburg – Bar-Hopping with "scientific accompaniment"

Thursday, 12th September, Dockland Early registration & Welcome-Coffee 8.00-8.30 8.30-9.30 **Official Opening** Lea Dubois (IUCN) Dr. Iris Ziegler (SHARKPROJECT Germany e.V.) - 'The role of science and ecolabels in the protection of biodiversity and marine ecosystems -A case study of how MSC's mantra to "stay just behind the crest of the wave" fails to stop the waste of marine life and allows the destruction of sensitive habitats to continue' **Fridays for Future** 9.30-10.00 Coffee break & poster presentations 10.00-11.30 Session: Blue Growth I - Aquaculture and Fisheries - Prof. Dr. Dieter Hanelt (Universität Hamburg) Session: Blue Growth II - Marine Biotechnology 11.30-13.00 Lunch Break 13.00-13.30 Science Slam 13.30-15.00 Session: Climate Change – Prof. Dr. Inga Hense (Universität Hamburg) **Session: Marine Pollution** 15.00-15.30 Coffee break & poster presentations 15.30-17.00 Session: Marine Biodiversity – Prof. Dr. Andreas Schmidt-Rhaesa (CeNak **Universität Hamburg)** Open Session - Christine Rundt (Oceans & Lakes - Vrije Universiteit Brussel)

Thursday, 12th September, Dockland

17.00-20.00 "Science meets Economy" with the German Association for Marine Technology

(GMT) and YOUMARES award with the second mayor and Senator for Science,

Research and Equality Katharina Fegebank

Moderation: **Dr. Walter Kühnlein** (GMT) and **Frank Schweikert** (DGM) Key notes: **Prof. Dr. Thomas Rauschenbach** (Fraunhofer IOSB, Ilmenau)

Dr. Mischa Ungermann (PlanBlue, Bremen)

Stefan Marx (SubCtech GmbH, Kiel)

Exhibition Maritime Technologies & Ocean Installation

21.00-open end Get together at the Karo Beach Club, Schanzenviertel Hamburg

Friday, 13th September, Dockland

8.30-11.00 Workshops

Workshop I: Outreach and education in marine research (ALDEBARAN Marine

Research & Broadcast)

Further workshops will be announced soon

11.00-11.30 Awards: Best Poster and Best Talk

11.30- Excursions

I) Guided tour at the German Climate Computing Center

II) Guided tour at the tropical aquarium (Tierpark Hagenbeck)

III) Free admission at the ${\bf International}\ {\bf Maritime}\ {\bf Museum}\ {\bf Hamburg}$ for the

whole day

IV) Tour on board the research and media vessel ALDEBARAN

V) Guided tour to the secrets of the marine collection of CeNak (Center for

Natural History – Universität Hamburg - requested)































